

Available online at www.sciencedirect.com

SCIENCE DIRECT.

Developmental Brain Research 145 (2003) 269-270

DEVELOPMENTAL BRAIN RESEARCH

www.elsevier.com/locate/devbrainres

## **Author Index**

An, L., see Yu, X. (145) 263 Anderson, L., see Misiuta, I.E. (145) 107 Araki, M., see Haldar, C. (145) 71 Avivi, C. and Goldstein, R.S.

> Differing patterns of neurotrophin-receptor expressing neurons allow distinction of the transient Frorieps' ganglia from normal DRG before morphological differences appear (145) 49

Bae, C.C., see Kang, K.K. (145) 141 Barbaresi, P., see Minelli, A. (145) 167 Bernocchi, G., see Pisu, M.B. (145) 229

Caillon, J., see Debillon, T. (145) 39
Chen, E.-Y., see Pérez, E.E. (145) 117
Chong, M.J., see Miller, H.L. (145) 31
Chu, Y., see Dong, H. (145) 81
Conforti, E., see Pisu, M.B. (145) 229
Conti, F., see Minelli, A. (145) 167
Crews, D., see Wennstrom, K.L. (145) 151
Csernansky, C.A., see Dong, H. (145) 81
Csernansky, J.G., see Dong, H. (145) 81

Debeir, T., see Douhou, A. (145) 9
Debillon, T., Gras-Leguen, C., Leroy, S., Caillon, J.,
Rozé, J.C. and Gressens, P.
Patterns of cerebral inflammatory response in a rabbit model of intrauterine infection-mediated brain lesion (145) 39

Dong, H., Csernansky, C.A., Chu, Y. and Csernansky, J.G. Intracerebroventricular kainic acid administration to neonatal rats alters interneuron development in the hippocampus (145) 81

Douhou, A., Debeir, T., Michel, P.P.,
Stankovski, L., Oueghlani-Bouslama, L.,
Verney, C. and Raisman-Vozari, R.
Differential activation of astrocytes and
microglia during post-natal development of dopaminergic neuronal death
in the weaver mouse (145) 9

Ekström, P. and Johansson, K.

Differentiation of ganglion cells and amacrine cells in the rat retina: correlation with expression of HuC/D and GAP-43 proteins (145) 1

Enomoto, A., see Ishihama, K. (145) 163

Fields, C.M., see Sharma, R.K. (145) 93 Fujita, E., see Urase, K. (145) 241 Fukada, Y., see Haldar, C. (145) 71 Gilbert, M.E. and Paczkowski, C.

Propylthiouracil (PTU)-induced hypothyroidism in the developing rat impairs synaptic transmission and plasticity in the dentate gyrus of the adult hippocampus (145) 19

Gill, C.J., see Wennstrom, K.L. (145) 151 Goldstein, R.S., see Avivi, C. (145) 49 Gras-Leguen, C., see Debillon, T. (145) 39 Gressens, P., see Debillon, T. (145) 39 Guilarte, T.R., see Toscano, C.D. (145) 219 Guioli, S., see Pisu, M.B. (145) 229

Haldar, C., Fukada, Y. and Araki, M.

Effects of gonadal steroids on pineal morphogenesis and cell differentiation of the embryonic quail studied under cell culture conditions (145) 71

Heaton, M.B., Paiva, M., Madorsky, I. and Shaw, G.

Ethanol effects on neonatal rat cortex: comparative analyses of neurotrophic factors, apoptosis-related proteins, and oxidative processes during vulnerable and resistant periods (145) 249

Hsieh, C.-S., see Huang, L.-T. (145) 213 Hu, F., see Xu, Z. (145) 169

Huang, L.-T., Lai, M.-C., Wang, C.-L.
Wang, C.-A., Yang, C.-H., Hsieh, C.-S.,
Liou, C.-W. and Yang, S.-N.
Long-term effects of early-life malnutrition and status epilepticus: assessment
by spatial navigation and CREB<sup>Serine-133</sup>
phosphorylation (145) 213

Inoue, Y., see Takayama, C. (145) 197
Ishihama, K., Kogo, M., Koizumi, H.
Nomura, K., Tanaka, S., Yamanishi, T.
and Enomoto, A.
Oral-motor patterns of rhythmic trigeminal activity generated in fetal rat brainstem in vitro (145) 163

Johansson, K., see Ekström, P. (145) 1 Johnson, D.A., see Sharma, R.K. (145) 93 Jun, S.S., see Kang, K.K. (145) 141 Jung, S.S., see Kang, K.K. (145) 141

Kang, K.K., Jun, S.S., Bae, C.C. and Jung, S.S. Interactions between human adipose stromal cells and mouse neural stem cells in vitro (145) 141

Kazanis, I., see Mantelas, A. (145) 185

Kim, A.S. and Pleasure, S.J.

Expression of the BMP antagonist *Dan* during murine forebrain development (145) 159

Kogo, M., see Ishihama, K. (145) 163 Koizumi, H., see Ishihama, K. (145) 163 Kouroku, Y., see Urase, K. (145) 241

Lai, M.-C., see Huang, L.-T. (145) 213
Lee, Y., see Miller, H.L. (145) 31
Leroy, S., see Debillon, T. (145) 39
Li, P., Matsunaga, K., Yamakuni, T. and Ohizumi, Y.
Nardosinone, the first enhancer of neurite outgrowth-promoting activity of staurosporine and dibutyryl cyclic AMP in PC12D cells (145) 177

Liou, C.-W., see Huang, L.-T. (145) 213 Luo, X., see Yu, X. (145) 263

Madorsky, I., see Heaton, M.B. (145) 249

Mantelas, A., Stamatakis, A., Kazanis, I.,
Philippidis, H. and Stylianopoulou, F.
Control of neuronal nitric oxide synthase and brain-derived neurotrophic factor levels by GABA-A receptors in the developing rat cortex (145) 185

Matsunaga, K., see Li, P. (145) 177

McGlothan, J.L., see Toscano, C.D. (145) 219

McGrogan, M.P., see Misiuta, I.E. (145) 107

McKinnon, P.J., see Miller, H.L. (145) 31

Michel, P.P., see Douhou, A. (145) 9

Miller, H.L., Lee, Y., Zhao, J., Chong, M.J. and McKinnon, P.J.

Atm. and c-Abl. cooperate in the re-

Atm and c-Abl cooperate in the response to genotoxic stress during nervous system development (145) 31

Minelli, A., Barbaresi, P. and Conti, F.

Corrigendum to: Postnatal development
of high-affinity plasma membrane GABA transporters GAT-2 and GAT-3 in
the rat cerebral cortex[Developmental
Brain Research 142 (2003) 7-18]<sup>th</sup>
(145) 167

Misiuta, I.E., Anderson, L., McGrogan, M.P., Sanberg, P.R., Willing, A.E. and Zigova, T. The transcription factor Nurr1 in human NT2 cells and hNT neurons (145) 107

Momoi, T., see Urase, K. (145) 241 Mufson, J.J., see Pérez, E.E. (145) 117

Nomura, K., see Ishihama, K. (145) 163

O'Leary, T.E., see Sharma, R.K. (145) 93 Ohizumi, Y., see Li, P. (145) 177 Ohmasa, M. and Saito, T.

Muscarinic calcium mobilization in the regenerating retina of adult newt (145) 61

Oueghlani-Bouslama, L., see Douhou, A. (145) 9

Pérez, E.E., Chen, E.-Y. andMufson, J.J.

Distribution of estrogen receptor alpha and beta immunoreactive profiles in the postnatal rat brain (145) 117

Paczkowski, C., see Gilbert, M.E. (145) 19 Paiva, M., see Heaton, M.B. (145) 249 Philippidis, H., see Mantelas, A. (145) 185 Pisu, M.B., Guioli, S., Conforti, E. and

Bernocchi, G.
Signal molecules and receptors in the differential development of cerebellum lobules. Acute effects of cisplatin on nitric oxide and glutamate systems in Purkinje cell population (145) 229

Pleasure, S.J., see Kim, A.S. (145) 159

Raisman-Vozari, R., see Douhou, A. (145) 9 Rozé, J.C., see Debillon, T. (145) 39

Saito, T., see Ohmasa, M. (145) 61 Sanberg, P.R., see Misiuta, I.E. (145) 107 Sharma, R.K., O'Leary, T.E., Fields, C.M. and Johnson, D.A.

Development of the outer retina in the mouse (145) 93

Shi, L., see Xu, Z. (145) 169 Stamatakis, A., see Mantelas, A. (145) 185 Stankovski, L., see Douhou, A. (145) 9 Stewart, L., see Xu, Z. (145) 169 Stylianopoulou, F., see Mantelas, A. (145) 185

Shaw, G., see Heaton, M.B. (145) 249

Sun, L., see Yu, X. (145) 263

Takayama, C. and Inoue, Y.

Normal formation of the postsynaptic elements of GABAergic synapses in the reeler cerebellum (145) 197

Tanaka, S., see Ishihama, K. (145) 163
Toscano, C.D., McGlothan, J.L. and
Guilarte, T.R.
Lead exposure alters cyclic-AMP response element binding protein phosphorylation and binding activity in the developing rat brain (145) 219

Urase, K., Kouroku, Y., Fujita, E. and Momoi, T. Region of caspase-3 activation and programmed cell death in the early development of the mouse forebrain (145) 241

Verney, C., see Douhou, A. (145) 9

Wang, C.-A., see Huang, L.-T. (145) 213 Wang, C.-L., see Huang, L.-T. (145) 213 Wennstrom, K.L., Gill, C.J. and Crews, D.

Sex differences in estrogen-induced progesterone and estrogen receptor mRNA in the ventromedial hypothalamus of hatchling whiptail lizards (145)

White, R., see Xu, Z. (145) 169 Willing, A.E., see Misiuta, I.E. (145) 107

Xu, Z., Shi, L., Hu, F., White, R., Stewart, L. and Yao, J.
In utero development of central ANG-stimulated pressor response and hypothalamic fos expression (145) 169

Xu, Z., see Yu, X. (145) 263

Yamakuni, T., see Li, P. (145) 177
Yamanishi, T., see Ishihama, K. (145) 163
Yang, C.-H., see Huang, L.-T. (145) 213
Yang, S.-N., see Huang, L.-T. (145) 213
Yao, J., see Xu, Z. (145) 169
Yu, X., Sun, L., Luo, X., Xu, Z. and An, L.
Investigation of the neuronal death mode induced by glutamate treatment in serum-, antioxidant-free primary cultured cortical neurons (145) 263

Zhao, J., see Miller, H.L. (145) 31 Zigova, T., see Misiuta, I.E. (145) 107